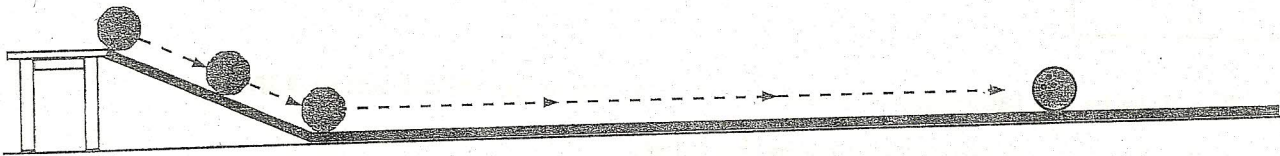


Name _____

20 Describe the difference between a constant velocity of 6 m/s and a constant acceleration of 6 m/s^2 .

- 21 A bowling ball rolled down a ramp and across the floor.
- a. Circle the position where the bowling ball was going fastest.



- b. Which graph best shows the ball's motion? (Circle one.)

